

ABSTRACT OF THE DISCLOSURE

5 A lever fitting type connector (10) includes both connectors (20, 30) fitted to each other, and a lever (40) interposed between both of the connectors (20, 30) and converting an operation force applied to an operation portion (43) into a fitting force between both of the connectors (20, 30). In the lever fitting type connector (10), the lever (40) is rotatably pivoted on the first connector (20), and an engagement portion (60) engaged with the lever (40) is provided on the second connector (30). A standing mechanism (50) is provided between the lever (40) and the second connector (30). 10 The standing mechanism (50) has a function that stands the lever (40) when temporarily fitting both of the connectors (20, 30). An amount of rotation of the lever (40) is secured largely by applying the operation force to the operation portion (43) in a standing state of the lever (40), so as to regularly fit both of the connectors (20, 30).